You received a citation - now what?

The citation you receive in the mail will look similar to the sample shown to the right.

Date, time, and location of the offense

Your vehicle information

Photo evidence of your red light running violation

Payment/Appeal/ Affidavit Forms

You will have three choices when you receive a citation:

Pay the \$75 fine. A Fine Remittance Form and return envelope will be included with your citation.

Appeal the citation. You may appeal the citation in court. Appeals will be heard in the Justice of the Peace (JP) Court or, in some cases, a court of local jurisdiction. A court date will be scheduled for you when you remit the Appeal/Affidavit Form attached to the citation indicating your intent to contest the violation.

Submit an affidavit stating you were not driving the car. The registered owner will be held responsible for an electronic red light violation unless he or she can furnish the name and address of the driver on the Appeal/Affidavit Form.

If the vehicle or license plate was stolen when the violation occurred, the owner must attach a certified copy of a police report confirming the theft.

Unpaid fines are subject to late penalties. Your vehicle registration could be flagged or suspended, which could prevent you from re-registering your vehicle or registering a new vehicle until the initial fine and late fees have been paid.



CITY NAME, STATE 12345-1234

Running a red light isn't worth the cost - especially in lives

Joser Look

In Delaware, and nationwide, red light running is a cause of fatal crashes at

intersections. That's why DelDOT's state-of-the-art Electronic Red Light Enforcement System is being installed at many intersections statewide, and particularly at those with a history of angle accidents - to reduce the number and frequency of red light violations and, ultimately, to save lives!

Police can't be at an intersection 24/7, but cameras can

You may wonder why we don't just step up conventional police enforcement instead of installing cameras. To enforce red light running violations, in most cases, the officer must follow a violating vehicle through a red light to stop it, endangering the lives of innocent motorists and pedestrians, as well as the officer's life.

Goal is to change driver behavior

Every driver has a quick decision to make on approaching an intersection where the light is turning from yellow to red. Sometimes it makes sense to continue through the intersection, but once the light has turned red, it clearly does not. Still, impatient people often choose to ignore the law, and that puts lives at risk. Thanks to red light enforcement technology, agencies like DelDOT are working to change these drivers' behavior.

In other jurisdictions, cameras have reduced red 70% light running by up to 70%

This type of program has worked very well in Wilmington, DE, with a 52% reduction in traffic accidents, and other communities as well. In Howard County, Maryland, red light violations decreased by 30%. In Charlotte, North Carolina, the reduction was even more dramatic - 70% in the first year!

The FYI informational brochures listed below are available from the Delaware Department of Transportation, Office of Public Relations:

The Capital Improvement Program and the Council on Transportation What are they? How do they work? How can the public get involved?

Corridor Capacity Preservation Program What's being done to make sure existing roads can handle future economic growth?

Access Management How can managing access reduce congestion, improve safety, preserve economic development opportunities and extend a road's service life?

Transportation & Delaware's Future Highlights of DelDOT's Long-Range Transportation Plan.

DelTrac Delaware's Integrated Transportaion Management System- a tool for reducing congestion.

Understanding the Pipeline Process How ideas, plans and suggestions for transportation projects move from concept to completion.

Public Involvement How you can be involved in shaping transportation decisions.

Highway Safety Improvement Program How targeting improvements to high-accident sites is reducing the likelihood and severity of accidents on Delaware's roads.

Customer Satisfaction Surveys Important feedback helps us serve you better. We're listening.

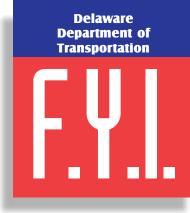
Stormwater Management If you value Delaware's beautiful ocean, bays, rivers and streams, help us protect them by reducing water pollution "at the source."

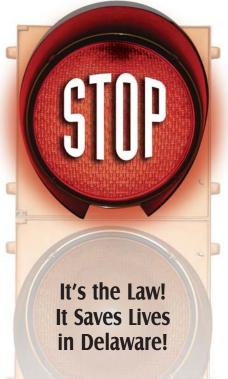
Delaware Scenic & Historic Highways Guide to nominating a highway for State Scenic and Historic designation.



For more information please contact:
Delaware Department of Transportation
Public Relations • P.O. Box 778 • Dover, DE 19903
(302) 760-2080 or 1-800-652-5600 (in Delaware)

www.deldot.net • www.DARTFirstState.com







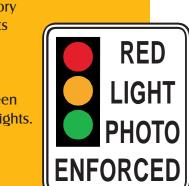


Why install red light cameras?

Delaware is serious about enforcing its red light running laws. According to The Institute of Highway Safety, red light violations cause over 900 deaths and 200,000 injuries in the United States each year. Of the approximately 20,000 car accidents in Delaware each year, the Department of Highway Safety reports approximately 1,000 were caused by drivers disobeying traffic signals.

How are the camera locations selected?

The cameras are being located at intersections where past accident history and/or reports from police indicate that drivers have frequently been running red lights



How DelDOT's cameras catch red light runners



he cameras

are in use

2 Signal Camera

The Signal Camera records multiple images of the vehicle approaching and entering the intersection from behind, with a clear view of the signal ahead. This shows the vehicle's location when the light is red and can be used as primary evidence of a violation.



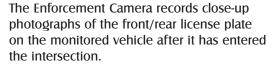
The Tracking Camera monitors vehicles

the Signal and Enforcement Cameras to

record images as well.

(For illustrative purposes only)

approaching an intersection as the light is The Enforcement Camera records close-up changing to red, and predicts whether or not photographs of the front/rear license plate a vehicle will run the red light. If so, the camera records multiple images of the vehicle the intersection. approaching and entering the intersection. Simultaneously, the Tracking Camera triggers



3 Enforcement Camera

The camera images are converted to a digital file and sent electronically to a processing center where specially trained personnel review the images to verify:

- Was the vehicle behind the stopline on red?
- after the traffic light changed to red?
- vehicle pictured?
- Were there any extenuating circumstances, such as an emergency vehicle or funeral procession that contributed to the violation?



5 Violation & Citation

If the processor determines that a citable violation occurred, a draft citation is created. The draft citation is then reviewed by a state or local official for final approval. Once approved, the citation is mailed to the registered owner of the vehicle captured on camera running the red light.

4 Images Sent Electronically & Reviewed

- Did the vehicle enter the intersection
- Does the license plate match the

Questions...

on the citation.

If you have questions about your citation, vou may call the 800 number listed on the citation. For general information about the Electronic Red Light Safety Program, contact DelDOT Public Relations at (302) 760-2080 or 1-800-273-9500 (Out of Delaware Help Line.

Citations identify the vehicle, not the people inside

The purpose of capturing the front and

overview of the intersection, identify any

rear of the vehicle is to provide an

extenuating circumstances, and to

enable the issuance of citations to

offending operators of tractor-trailor

trucks, where the license plate on the

front of the vehicle is needed to identify

the vehicle's registered owner. No frontal

images of vehicle occupants will appear

You will not receive any points

Offenses captured by the Electronic Red

offenses. Therefore, the vehicle opera-

typically assessed for moving violations.

Light Enforcement System are civil

tor will not be charged with points